



A CSW Industrials Company

# PRODUCT DATA SHEET

## EZ TRAP® EZT224 3/4" Compact Threaded Overflow Switch

### Description

EZ Trap EZT224 overflow switch with 3/4" male thread is designed to thread into fitting on secondary drain pans, providing overflow protection.

Includes: 1"x 3/4" male threaded street ell, float switch assembly, 72" cable.

### Packaging

Code	Description	Qty per Case	Lbs per Case	Cubic Feet
83224	EZT224	10	4.60	.34



### IMPORTANT NOTES

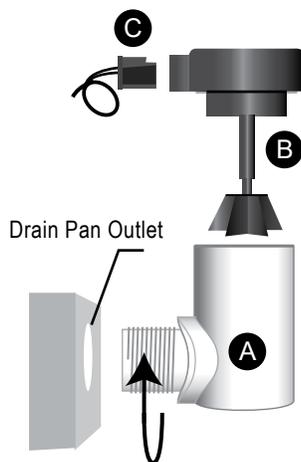
1. Install in accordance with RectorSeal® instructions as well as all applicable local plumbing, drainage and electrical codes.
2. Insulation is required when trap is installed in unconditioned space where sweating can occur.

### Applications

Overflow switch that can thread into fitting on secondary drain pan.

### Characteristics | Features

- Easy to install and maintain
- Float switch overflow protection.
- 4 Amp, 24 Volt



### Kit Contents

- (A) 1" x 3/4" Threaded Slip Street Ell (1)
- (B) Float Switch Assembly (1)
- (C) 72" Modular Cable (1)
- Red/Blue Service Label (1)

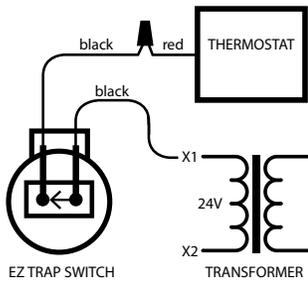
### Overflow Switch Assembly Instructions

1. Screw Street Ell (A) into 3/4" drain pan overflow outlet.
2. Press fit Float Switch Assembly (B) into 1" opening at top of Street Ell (A). **DO NOT USE GLUE.** Check that Actuator Arm and Float moves freely inside Ell.
3. Press plug end of Modular Cable (C) into Float Switch Assembly (B).
4. Attach service & cleaning labels as indicated.

**Note:** Insulation is required when trap is installed in unconditioned space where sweating can occur.

# EZ TRAP® EZT224

## 3/4" Compact Threaded Overflow Switch



**Note:** Wiring diagram shown cuts power to thermostat when float switch operates to stop operation of the A/C unit. To inhibit mold growth during long absences, connect terminals into yellow cooling circuit so when float switch operates, condenser will switch off but fan will continue running.

### Wiring Instructions

1. Turn off electrical power at main panel before installing EZ Trap switch.
2. An in-line fuse is necessary to protect the 24V circuit.
3. Connect Float Switch using wiring diagram. (above)
4. Test system for proper operation by lifting float.

### Operating Procedure

Should blockage occur in the condensate drain line, the float will lift to stop operation. To reset, press center button on switch.

### Limited Warranty



For more information on our product limited warranty, visit [RectorSeal.com](http://RectorSeal.com)

Manufactured by

**RectorSeal, LLC**

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